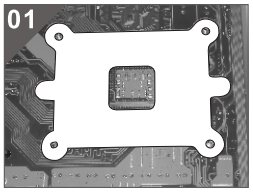
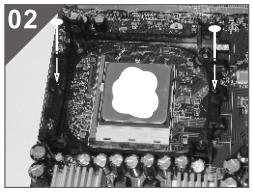
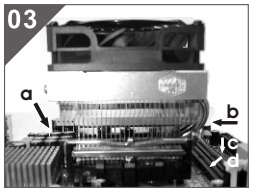
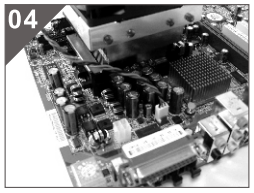
English

Parts:
1.Hyper48 x 1
2.Thermal grease x 1
3.K8 Retention Bracket x 1
4.P4 K8 Universal Back Plate x 1
5.Spring clip x 2
6.Screw for K8 x 2
7.Screw for P4 x 4
8.LGA 775 Retention Bracket x 1
9.Screw for LGA 775 Retention Bracket x 4
10.LGA 775 Back Plate x 1
11.Screw for LGA 775 Back Plate x 4





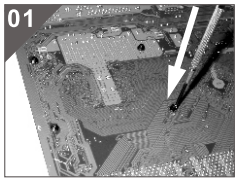


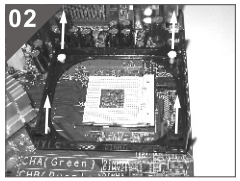


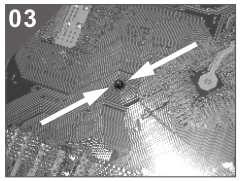
AMD K8

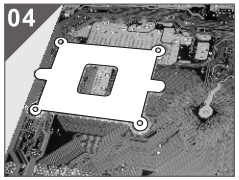
1. Place the Universal Back Plate on the back of the mainboard. The extruded parts from the apertures on the back plate should be inserted into the apertures on the motherboard. Note: Universal Back Plate has an insulating board on both sides.
2. Install the Universal Retention Bracket using the screws provided. Then install the CPU and apply the supplied thermal grease evenly on the CPU.
3. Gently install the CPU heat sink onto the supplied heat sink retention bracket and fasten both sides securely using the spring clips. Note: Please be aware of any possible interference with the surrounding components.
4. Connect the 4-pin connector to the mainboard
   (check the mainboard manual for correct position).

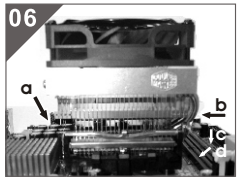
Note: You can also connect the PWM 4-pin connector to a general 3-pin mainboard. If your mainboard supports the connector, Hyper 48 will control fan speed through the board's PWM function. If your mainboard supports a general 3-pin connector, Hyper 48 will run the lowest fan speed.

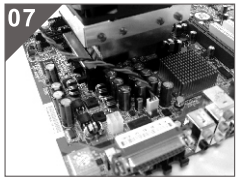








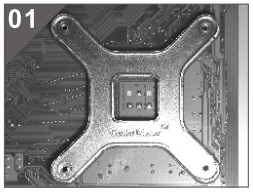


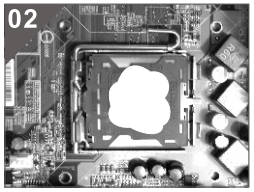


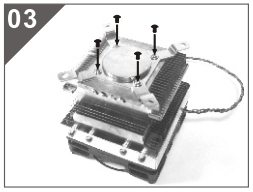
pentium 4

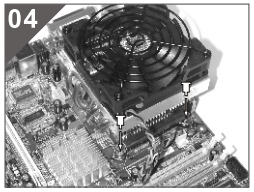
1. Use a broad-bladed screwdriver to push out the white plastic stopper.
2. Remove the 4 white plastic stoppers from the original P4 Retention Bracket
3. At the back of the mainboard, squeeze in the pushpin to remove the original P4 retention bracket.
4. Place the Universal Back Plate on the back of the mainboard. The extruded parts from the apertures on the back plate should be inserted into the apertures on the motherboard. Note: Universal Back Plate has an insulating board on both sides.
5. Install the original P4 Retention Bracket using the screws provided. Then install the CPU and apply the supplied thermal grease evenly on the CPU.
6. Gently install the CPU heat sink onto the supplied heat sink retention bracket and fasten both sides securely using the spring clips. Note: Please be aware of any possible interference with the surrounding components.
7. Connect the 4-pin connector to the mainboard
   (check the mainboard manual for correct position).

Note: You can also connect the PWM 4-pin connector to a general 3-pin mainboard. If your mainboard supports the connector, Hyper 48 will control fan speed through the board's PWM function. If your mainboard supports a general 3-pin connector, Hyper 48 will run the lowest fan speed.









LGA 775

1. Place the Universal Back Plate on the back of the mainboard. The extruded parts from the apertures on the back plate should be inserted into the apertures on the motherboard.
2. Apply the supplied thermal grease evenly on the CPU
3. Secure the LGA 775 Retention Bracket on the heat sink with the screws provided.
4. Aim for the 4 apertures, gently install the CPU heat sink with the screws provided.
   Note: Please be aware of any possible interference with the surrounding components.
5. Connect the 4-pin connector to the mainboard
   (check the mainboard manual for correct position).

Note: You can also connect the PWM 4-pin connector to a general 3-pin mainboard. If your mainboard supports the connector, Hyper 48 will control fan speed through the board's PWM function. If your mainboard supports a general 3-pin connector, Hyper 48 will run the lowest fan speed.